

IN THE CLAIMS

Please amend claims 1, 8, 15 and 18-20, as set forth below.

The text of all pending claims, along with their current status, is set forth below:

1. (Currently Amended) A system for creating web applications, the system comprising:

a controller generator that is adapted to provide a web application with a

controller that receives requests for data from users and responds to the requests by obtaining requested data; and

a navigation manager generator that is adapted to provide a navigation manager that ~~recalls~~ saves a user's intended destination and subsequently recalls that information to redirect the user back to the intended destination ~~request~~ upon completion of a prerequisite.
2. (Original) The system set forth in claim 1, wherein the prerequisite comprises a form.
3. (Original) The system set forth in claim 1, wherein the prerequisite comprises a user login.
4. (Original) The system set forth in claim 1, wherein the prerequisite comprises an access rights verification.

5. (Original) The system set forth in claim 1, wherein the navigation manager generator is adapted to identify the prerequisite for the user request.

6. (Original) The system set forth in claim 1, wherein the navigation manager generator is adapted to store the user request upon identification of the prerequisite.

7. (Original) The system set forth in claim 1, comprising a model object and a view object separate from one another and separate from the controller, wherein the model object is adapted to provide an application state for the web application and the view object is adapted to provide a view presentation for the web application.

8. (Currently Amended) A method of creating web applications, the method comprising:

creating, with a processor-based device, a controller that receives requests for data from users and responds to the requests by obtaining requested data; and

providing a navigation manager adapted to save a user's intended destination and subsequently recall that information to redirect the user back to the intended destination upon ~~continue a user request after redirection to~~ and completion of a prerequisite.

9. (Original) The method set forth in claim 8, comprising providing request tracking logic adapted to track the user request.

10. (Original) The method set forth in claim 8, comprising providing navigational rules for a portal name, a first path corresponding to initiation of the prerequisite, and a second path corresponding to completion of the prerequisite.

11. (Original) The method set forth in claim 10, comprising setting a first navigational rule to save an intended path corresponding to the user request if a navigational redirection is provided to the first path.

12. (Original) The method set forth in claim 11, comprises setting a second navigational rule to recall an intended path corresponding to the user request if a navigational redirection is provided to the second path.

13. (Original) The method set forth in claim 8, comprising providing request storage logic adapted to save the user request if subject to the prerequisite.

14. (Original) The method set forth in claim 8, comprising providing request recall logic adapted to recall the user request if the prerequisite is complete.

15. (Currently Amended) A system for creating web applications, the system comprising:

means for creating a controller that provides control functions for a web application, the controller being adapted to receive requests for data from users and respond to the requests by obtaining requested data; and means for setting navigational rules, enabling for the web application to track an save a user's intended path destination and subsequently recall that information to redirect the user back to the intended destination for subsequent recall if redirected to an unintended path.

16. (Original) The system set forth in claim 15, wherein the means for setting navigational rules comprises means for storing the intended path.

17. (Original) The system set forth in claim 15, wherein the means for setting navigational rules comprises means for recalling the intended path.

18. (Currently Amended) A ~~program for creating web applications~~ tangible machine readable medium, comprising:

~~a machine readable medium;~~

code that is adapted to save a user's intended destination and subsequently recall that information to redirect the user back to the intended destination
~~navigational control logic stored on the machine readable medium, the navigational control logic being adapted to provide a web application with the ability to save a user request upon identification of a prerequisite and to recall the user request upon completion of the prerequisite.~~

19. (Currently Amended) The ~~program~~ tangible machine readable medium set forth in claim 18, comprising a controller generator stored on the machine readable medium, the controller generator being adapted to provide the web application with the ability to receive requests for data from users and respond to the requests by obtaining requested data.

20. (Currently Amended) The ~~program~~ tangible machine readable medium set forth in claim 18, wherein the navigational control logic comprises navigational rules for a portal name, a first path corresponding to initiation of the prerequisite, and a second path corresponding to completion of the prerequisite.